LABDEX

Multi-functional ultrasonic cleaner LX200UC

Email: info@labdex.com **website:** www.labdex.com

Description

Multi-functional ultrasonic cleaner series are precise process controller units with digital timer. The series ensures safer water performance. High grade stainless steel chamber resists cavitation bubbles and strong solvents when deep cleaning is required. High power single piezo-electric transducer performs precise cleaning evenly suitable for fragile equipments as well.

Specifications

Capacity	1.3 L
Interior tank dimensions	150×135×65 mm
Exterior unit dimensions	180×165×205 mm
Ultrasonic Power	70 W
Sonic frequency	40 kHz
Timer	1 to 99 mins
Temperature	60 °C
Transducer quantity	1
Drain valve	No
Carrying Handle	No
Power supply	AC 220V; 50/60 Hz
Net Weight	2.4 kg
Gross Weight	2.9 kg

Features

- High performance ultrasonic resonance
- Electronic process control for reliable cleaning
- Digital LED display to indicate timer count down
- Interlocking stainless steel lid prevents splashing or cross contamination
- Low noise levels due to interior sound insulation
- Drain valve to drain-off excess cleaning agents
- Tank heating facility

- Cleaning basket available

Applications

- Used in microbiology labs, implant manufacturing cells, surgical instrument manufacturing cells, jewelers, optical lens and glassware industries for consistent, standard grade washing in a short amount of time.

71-75 Shelton Street Covent Garden, London WC2H 9JQ UK.

Email: info@labdex.com | Website: www.labdex.com